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The Gazette of India

प्राधिकार से प्रकाशित
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सं० 1] नई दिल्ली, शनिवार, जनवरी 3, 1981 (पौष 13, 1902)
No. 1] NEW DELHI, SATURDAY, JANUARY 3, 1981 (PAUSA 13, 1902)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
[Separate paging is given to this Part in order that it may be filed as a separate compilation]

भाग III--खण्ड 2

[PART III--SECTION 2]

पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस

[Notifications and Notices issued by the Patent Office relating to Patents and Designs]

THE PATENT OFFICE
PATENTS & DESIGNS
Calcutta, the 3rd January 1981
CORRIGENDA

(1)

Gazette of India, Part III, Section 2, dated the 3rd July, 1979 under the heading "COMPLETE SPECIFICATION ACCEPTED".
In page 659, column 1, against No. 147090, please insert "ante-dated to 5th September, 1975" after "Application No. 141/Bom/1978, filed May 8, 1978".

(2)

In the Gazette of India part III, Section 2 dated the 19th July, 1980, in page 389, Column 2, under the heading "Cession of Patents" delete the number 140504.

APPLICATION FOR PATENTS FILED AT THE HEAD OFFICE, 214, ACHARYA JAGDISH BOSE ROAD, CALCUTTA-700 017.

The dates shown in crescent brackets are the dates claimed under Section of the Act.

28th November, 1980.

1318/Cal/80. Voest-Alpine Akiengesellschaft. Process and apparatus for drying organic solid materials, particularly brown coals.

1319/Cal/80.—Westinghouse Electric Corporation. Iron implanted reverse-conducting thyristor.

1320/Cal/80.—The Cross Company. Feed unit.

1321/Cal/80.—Tecumseh Products Company. Housing assembly for split crankcase radial compressor.

1—397GL/80

(1)

1322/Cal/80.—SKF Steel Engineering Aktiebolag. A method for producing liquid metal from metal oxides.

1323/Cal/80.—Western Electric Company, Incorporated. Switching circuit. (November 28, 1979), (December 17, 1979), (December 14, 1979).

1324/Cal/80.—Wavin B. V. Plastics pipe part with resilient sealing body and a pipe connection comprising said plastics pipe part.

1325/Cal/80.—Inventa AG für Forschung und Patentverwertung Zurich. Process for stabilizing polyamide-6 filament yarns.

1326/Cal/80.—Sanofi. Process for introducing alkyl radicals into carbon chains having a functional group and compounds prepared by said process.

1327/Cal/80.—Western Electric Company, Incorporated. Solid-state switching device. (November 28, 1979), (December 14, 1979).

1328/Cal/80.—Western Electric Company, Incorporated. Solid-state switching device. (November 28, 1979), (November 29, 1979) (December 14, 1979).

29th November, 1980.

1329/Cal/80.—Nadella. A coupling. (October 1, 1980).

1st December, 1980.

1330/Cal/80.—Snia Viscosa Società Nazionale Industria Applicazioni Viscosa S.P.A. Process for the preparation of formed bodies of regenerated cellulose from solutions of cellulose derivatives in organic solvents.

1331/Cal/80.—The Jacobs Manufacturing Company. Engine braking apparatus.

1332/Cal/80.—Midland Ross Corporation. Cushioning device. [Divisional date October 25, 1977].

1333/Cal/80.—Asahi Kasei Kogyo Kabushiki Kaisha. Novel fluorinated copolymer and preparation thereof.

1334/Cal/80.—Asahi Kasei Kogyo Kabushiki Kaisha. Novel fluorinated cation exchange membrane and process for producing the same.

1335/Cal/80.—Hoechst Aktiengesellschaft. Water-soluble azo compounds, processes for their preparation and their use as dyestuffs.

2nd December, 1980.

1336/Cal/80.—Yardney Electric Corporation. Improvement in a valve.

1337/Cal/80.—Yardney Electric Corporation. Improved valve assembly and valve sealing element.

1338/Cal/80.—Voest-Alpine Aktiengesellschaft. Movable bucket-wheel excavator.

1339/Cal/80.—Sredneazitsky Nauchno-Issledovatel'sky Institut Prirodnogo gaza. Apparatus for clearing drilling mud.

3rd December, 1980

1340/Cal/80.—Etat Francais, Improvements to supercharged internal combustion engines, inter alia diesel engines.

APPLICATION FOR PATENTS FILED AT THE PATENT OFFICE BRANCH, TODI ESTATES (3RD FLOOR), LOWER PAREL (WEST), BOMBAY-400 013

3rd November 1980.

334/BOM/80.—Kirtikumar Kantilal Doshi. Globe valve 3 in 1.

335/BOM/80.—Chandrakant Maganlal Shah. Improvement in or relating to electrical switches.

5th November 1980.

336/BOM/80.—1. Krishan Kumar Sharma, and Equipment for sterilizing water.

2. Basant Kumar Sharma.

337/BOM/80.—Rodo Corporation. Solar Cooker.

11th November 1980.

338/BOM/80.—Mohammed Shahabuddin. An illuminated electronic translite display device.

339/BOM/80.—Subhash Janardan Kulkarni. Line Current Equiliser.

340/BOM/80.—Subhash Janardan Kulkarni. Voltage and current controlled welding transformer.

13th November 1980

341/BOM/80.—Maneklal Scientific Research Foundation. Process for the manufacture of delayed release hard gelatin capsules.

342/BOM/80.—Maneklal Scientific Research Foundation. Process for the preparation of printing ink for soluble containers.

343/BOM/80.—Maneklal Scientific Research Foundation. De-printing of soluble containers.

14th November 1980

344/BOM/80.—Onoda Cement Company Limited. Air classifier.

345/BOM/80.—Madhusudan Hiralal Desai. Improvements in gear shaving and gear honing apparatus.

15-11-1980

346/BOM/80.—Rajeshwar Dayal. An improved process for the manufacture of crunchy, ready to eat, protein-rich, cellulosic products.

APPLICATIONS FOR PATENTS FILED AT THE PATENT OFFICE BRANCH, 61, WALLAJAH ROAD, MADRAS-600002.

17th November, 1980.

203/Mas/80.—D. R. Devasenadhipathy, D. R. Vishwesvaran, D. R. Karthikeyan and D. R. Skandagrabhu. Improved bullock cart-wheels.

18th November, 1980.

204/Mas/80.—Premier Explosives Pvt. Ltd., Cutting charges.

205/Mas/80.—Premier Explosives Pvt. Ltd. Explosive composition.

206/Mas/80.—G. S. Nagaraju. A protective device for vehicle wheels.

207/Mas/80.—A. E. Joseph. An improved tea drier.

20th November, 1980.

208/Mas/80.—The Mysore Paper Mills Ltd. An improved process for cold caustic soda refiner mechanical pulping.

209/Mas/80.—Lucas-TVS Ltd. A starter motor system.

210/Mas/80.—Indian Institute of Technology. A device for sensing the surface condition of a grinding wheel.

21st November, 1980.

211/Mas/80.—G.V. Natarajan. Axle rotating its wheel device.

24th November 1980

212/MAS/80.—R.G. Chaudhari. Improvements in or relating to protective covers for electric socket outlets.

25th November 1980

213/MAS/80.—K. Seshadri. "Aero-Mag" Torch-Light.

26th November 1980

214/Mas/80.—Best & Crompton Engineering Ltd. A drain plug.

215/Mas/80.—Best & Crompton Engineering Ltd. A silica gel breather.

216/Mas/80.—Best & Crompton Engineering Ltd. An interlocking electric switch socket and plug.

28th November 1980.

217/Mas/80.—C. S. Rao. Improvement in or relating to crusher for milling sugar cane for extraction of juice.

218/Mas/80.—D. Hegde. Automatic power generator (Design and Theory).

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of patents on any of the applications concerned, may, at any time within four months of the date of this issue or within such further period not exceeding one month applied for on Form 14 prescribed under the Patents Rules, 1972 before the expiry of the said period of four months, give notice to the Controller of Patents on the prescribed Form 15, of such opposition. The written statement of opposition should be filed along with the said notice or within one month of its date as prescribed in Rule 36 of the Patents Rules, 1972.

"The classifications given below in respect of each specification are according to Indian Classification and International Classification."

A limited number of printed copies of the specifications listed below will be available for sale from the Government of India Book Depot, 8, Kiran Sankar Roy Road, Calcutta, in due course. The price of each specification is Rs. 2/- (not including postage extra if sent out of India). Requisition for the supply of the printed specifications should be accompanied by the number of the specifications as shown in the following list.

Typed or photo copies of the specifications together with photo copies of the drawings, if any, can be supplied by the Patent Office, Calcutta on payment of the prescribed copying charges which may be ascertained on application to that office.

CLASS 68E & 206E.

148274.

Int. Cl.-G05I 1/00.

A SELF-PULSED SWITCHING REGULATOR.

Applicant: SIEMENS AKTIENGESSELLSCHAFT, BERLIN AND MUNICH, FEDERAL REPUBLIC OF GERMANY.

Inventors: HERBERT POTTINGER AND GAUTAM TENDULKAR.

Application No. 1069/Cal/77 filed July 12, 1977.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

10 Claims.

A self-pulsed switching regulator comprising an input side at which constant unidirectional voltage can be applied, an output side connected to the input side via controllable switch, and control circuitry for said switch operable to render the switch conductive when the voltage at said output side falls below a predetermined first desired value and to render it non-conductive when the output circuitry being arranged to achieve a substantially constant period of conductivity or non-conductivity for said switch by the second desired value being an exponentially varying value, the said regulator comprising an LC-element comprising an inductance and a capacitance arranged to be fed via said controllable switch, said output side of the regulator being provided across said capacitance and the LC-element being bridged by a free wheeling diode.

Comp. Specn. 20 Pages.

Drg. 3 Sheets.

CLASS 98G.

148275.

Int. Cl.-28f 1/00.

IMPROVEMENTS IN OR RELATING TO THE HANDLING OF TUBES FOR HEAT EXCHANGERS.

Applicant: KRAFTWERK UNION AKTIENGESSELLSCHAFT, 433 MULHEIM (RUHR) WIESENSTR. 35, FEDERAL REPUBLIC OF GERMANY.

Inventor: ALEXANDER RETHY.

Application No. 1378/Cal/77 filed September 7, 1977.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

7 Claims.

Device for feeding elongated tubes into a tube-insertion machine for heat exchangers such as steam condensers, especially, comprising a pair of lifting and wind-up devices mutually spaced horizontally and in horizontal alignment with the tube-insertion machine, a tube receptacle extending between and carried in common by said pair of lifting and wind-up devices, a pair of flexible belts formed, respectively, with a plurality of holders for tubes received in said receptacle for connecting the tubes to one another in mutually parallel disposition, said pair of flexible belts being respectively liftable so as to be vertically disposed and stepwise windable upwardly by said pair of lifting and windup devices so as to align the mutually parallel elongated tubes respectively with the tube-insertion machine whereby the tubes may be withdrawn by the tube-insertion machine from the respective holders.

Comp. Specn. 8 Pages.

Drg. 1 Sheet.

CLASS 107B & H.

148276.

Int. Cl.-F02m 49/00.

FUEL INJECTION ARRANGEMENT IN AN INTERNAL COMBUSTION ENGINE.

Applicant: LUCAS INDUSTRIES LIMITED, OF GREAT KING STREET, BIRMINGHAM B19 2XF, ENGLAND.

Inventor: PETER HOWES.

Application No. 1705/Cal/77 filed December 8, 1977.

Convention date December 17, 1976/(52938/76) U.K.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

10 Claims.

A fuel injection system for an internal combustion engine including a cylinder head having a bore therein through comprising a fuel injection device located in said bore, the device including a housing having a seating member and a valve member slidable within the housing and co-operating with the seating to control the flow of fuel from the device in use; a fuel pipe in flow communication with the fuel injection device and having an enlarged end portion; and a member in screw-threaded engagement with the cylinder head, the member and the housing having respective abutments thereon which engage axially opposed parts of the enlarged end portion of the fuel pipe so as to trap the enlarged end portion therebetween, the member also holding the fuel injection device in position in said bore.

Comp. Specn. 9 Pages.

Drg. 1 Sheet.

CLASS 129G & 150A.

148277.

Int. Cl.-F16I 43/00.

METHOD AND APPARATUS FOR THE FABRICATION FROM SHEET METAL OF INTERNALLY WELD-CLADDED PIPE ELBOWS.

Applicant: SULZER BROTHERS LIMITED, OF WINTERTHUR, SWITZERLAND.

Inventor: ALFRED LUDWIG.

Application No. 455/Del/77 filed December 14, 1977.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

12 Claims.

A method for the fabrication from sheet metal of pipe elbows by the internal weld-cladding of two torus-sector half shells pressed from said metal to form a toroidal body, characterized by the steps of machining the edges of the half-shells to provide surfaces suitable for welding, initially welding the two machined half-shells together to form a toroidal pipe elbow, straightening the pipe elbow so formed to remove any deformation therein brought about by the welding, removing any stresses caused by the straightening by subjecting the straightened elbow to heat treatment by annealing at temperatures of 900°C to 950°C followed by quenching in water, oil and/or air, weld-cladding the heat treated elbow along tangential generatrix lines on the inside of the pipe elbow, and finally annealing the weld-cladded pipe elbow at a temperature of about 600°C followed by slow-cooling in air in order to relieve any stresses resulting from the weld-cladding.

Comp. Specn. 15 Pages.

Drg. 1 Sheet.

CLASS 9A & F.

148278.

Int. Cl.-C22b 39/04, 37/54.

A METHOD FOR MAKING AN ALLOY OF ALUMINIUM SILICON WITH AT LEAST ONE FURTHER METAL SELECTED FROM RARE EARTH AND OTHER METALS.

Applicant: MOLYCORP, INC., OF 6 CORPORATE PARK DRIVES, WHITE PLAINS, NEW YORK, UNITED STATES OF AMERICA.

Inventors: ALEC MITCHELL, JAMES RICHARD GOLDSMITH AND JAMES MALCOLM GRAY.

Application No. 497/Del/77 filed December 23, 1977.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

10 Claims. No drawings.

A method for making an alloy of aluminium and silicon with at least one further metal selected from the group consisting of rare metals and metals of Groups 4b, 5b, and 6b of the Periodic Table, the method comprising reducing an oxide of a said further metal with aluminium in the presence of

silicon in a fluid system comprising $\text{CaF}_2\text{-CaO-Al}_2\text{O}_3$ so that the flux is maintained liquid at a temperature between 1250°C — 1600°C .

Comp. Specn. 20 Pages.

Drgs. Nil.

CLASS 163D.

14827

Int. Cl.-F04b 19/00.

HEAT BARRIER MEANS FOR HIGH TEMPERATURE CIRCULATING PUMPS.

Applicant : KLEIN, SCHANZLIN & BECKER AKTIEN-GESELLSCHAFT, OF POSTFACH 225, JOHANNKLEIN STRASSE, 9, D-6710 FRANKENTHAL (PFALZ), FEDERAL REPUBLIC OF GERMANY.

Inventors : HOLGER DACH, CHRISTIAN KLEP, GUNTER KOLL, JOSEF LACROIX, DR. HEINZ-BERND MATTHIAS AND HORST VOGEL.

Application No. 137/Cal/78 filed February 6, 1978.

Appropriate Office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

6 Claims.

Heat barrier means for use in high temperature circulating pumps driven by a motor to prevent detrimental effect due to heat transmission effect from the pump to the motor characterised by that between the motor and the pump there are provided flanges which are connected in their peripheral regions by a large number of bars arranged at a distance from each other.

Comp. Specn. 11 Pages.

Drgs. 2 Sheet.

CLASS 29A.

148280.

Int. Cl.-G06f 9/00.

APPARATUS FOR REDUCING THE INSTRUCTION EXECUTION TIME IN A COMPUTER EMPLOYING INDIRECT ADDRESSING OF DATA MEMORY.

Applicant : TELEF ONAKTIEB OLAGET L M ERICSSON,, OF S-126 25 STOCKHOLM, SWEDEN.

Inventors : KARL-JOHAN VERNER CARLSSON AND HANS OLE KJOLLER.

Application No. 102/Del/78 filed February 8, 1978.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

6 Claims

Apparatus for reducing the instruction execution time in a computer employing indirect addressing of a data memory included in the computer, where the absolute address to the data memory is derived in an address handling unit by means of a base address which is read from a reference memory in correspondence to an input address and at least one address parameter which has been placed, previously, in a register memory in connection with the execution of an instruction read from the program memory, characterized in that it includes a buffer memory (BM) for sequential and temporary storage of instructions read from the program memory (PS) in an execution queue, a read-out device (HR) for reading base addresses from said reference memory (RS) in correspondence to an input address (IA) and in correspondence to a read signal (RE), the input address as well as the read signal being derived from an instruction (Wn) supplied to said execution queue if the instruction (Wn) supplied to said execution queue is of a first type which concerns writing or reading in said data memory (DS), a registration device (BO) for indicating that an instruction which is of a second type that places address parameters in said register memory (RM) has been supplied from the output (IO) of said buffer memory (BM), a first activation device (AG2) for initiating transfer of said at least one parameter from said register memory (RM) to said at least one parameter from said register memory (RM) to said address handling unit (AC, PR, BR) if said indication is present in said registration device (BO) and the instruction being in turn for feed-out to said output (IO) is of said first type and for removing said indication in the registration device

(BO) when said transfer has been executed, and a second activation device (OG, AG1) for initiating the calculation of said absolute address (AA) in dependence upon that none of the instructions (W1-Wm) stored in front of said instruction (Wn) supplied to said buffer memory (BM) is of said second type and that no indication is present in said registration device (BO) when a base address is being read out to said address handling unit (AC, PR, BR).

Comp. Specn. 14 Pages.

Drg 2 Sheets.

CLASS 32B.

148281.

Int. Cl.-C07c 1/04.

PROCESS FOR THE PREPARATION OF PARAFFINIC AND OLEFINIC HYDROCARBONS.

Applicant : SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V., OF CAREL VAN BYLANDTLAAN 30, THE HAGUE, THE NETHERLANDS.

Inventors : HENRICUS MICHAEL JOSEPH BIJWAARD AND SWAN TIONG SIE.

Application No. 156/Del/78 filed February 27, 1978.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

10 Claims. No drawing.

A process for the preparation of paraffinic and olefinic hydrocarbons by catalytic reaction of carbon monoxide with hydrogen, characterized in that a mixture of carbon monoxide and hydrogen, whose H_2/CO molar ratio is less than 1.0 is contacted at a temperature of from 200 to 350°C , a pressure of from 10 to 17 bar and a space velocity of from 400 to 5000 with a catalyst containing one or more metals of the group consisting of iron, cobalt and ruthenium, iron and cobalt in a weight percentage of 5-50 and ruthenium in a weight percentage of 0.1-5, one or more metals of the group consisting of copper and zinc, both in a weight percentage of 5-50, and potassium in a weight percentage of from 1 to 4 in which catalyst the weight ratio of the total quantity of copper and zinc in respect of the total quantity of metal from the group of iron and cobalt plus ten times the quantity of ruthenium is 0.5-5.

Comp. Specn. 13 Pages.

Drgs. Nil.

CLASS 32F-C.

148282.

Int. Cl.-C07c 129/02.

RECOVERY OF GUANIDINE FROM UREA SYNTHESIS PROCESS STREAM.

Applicant : MITSUI TOATSU CHEMICALS, INCORPORATED, OF 2-5, KASUMIGASEKI 3-CHOME, CHIYODAKU, TOKYO, 100, JAPAN.

Inventors : HIROSHI ONO AND SHIGERU INOUE.

Application No. 303/Cal/78 filed March 21, 1978.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

20 Claims.

A process for the recovery of guanidine from a process stream derived from a urea production process in which ammonia and carbon dioxide are reacted under high temperature and high pressure conditions to give urea, said guanidine being a by-product produced in the urea synthesis, comprising separating guanidine from the said process stream by a method selected from the group of adsorption method, method using a membrane, extraction method, crystallization method and a combination thereof.

Comp. Specn. 21 Pages.

Drg. 1 Sheet.

CLASS 136A & D 104A & 205A.

148283.

Int. Cl.-B29h 7/14.

A METHOD OF PRODUCING A LUBRICATED SHAPE OF AN UNVULCANIZED RUBBER COMPOUND AND PROCESSING THE SAME TO AN END PRODUCT.

Applicant : FIRESTONE TYRE & RUBBER COMPANY, OF 1200, FIRESTONE PARKWAY, AKRON, STATE OF OHIO 44317, UNITED STATES OF AMERICA.

Inventors : GEORGE THENTHRATHU VERGHESE.

Application No. 240/Del/78 filed April 3, 1978.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

11 Claims. No drawings.

A method of producing a lubricated shape of an unvulcanized rubber compound and processing the same to an end product, such as extruded goods including tubes for pneumatic tires, containing said shape comprising the steps of mixing a binder, such as herein described, having a melting point below a first temperature and a lubricating agent such as herein described in a predetermined ratio to form a lubricant, forming said shape by known means, applying said lubricant to said shape while the surface of said shape is at a second temperature which is above said first temperature, melting said binder to form a film on said surface of said shape thereby retaining said lubricating agent on said surface in a stable and uniform manner, cooling said shape so that said binder solidifies to encapsulate said lubricating agent, processing the resulting lubricated shape by further known means to form said end product.

Comp. Specn. 15 Pages.

Drg. Nil.

CLASS 128-I.

148284.

Int. Cl.- A61m 15/00.

A DEVICE FOR THE INHALATION OF MEDICAMENTS.

Applicant : SCHERING AKTIENGESellschaft, OF BERLIN AND BERGKAMEN, FEDERAL REPUBLIC OF GERMANY.

Inventors : DR. PETER GUNZEL, DR. GUNTER ROBKAMP, REINER KOLBERG AND HANS-JÜRGEN PÖRPE.

Application No. 256/Del/78 filed April 7, 1978.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

20 Claims.

A device for the inhalation of a medicament, which comprises a tubular housing which is open at each end and has a venturi-shaped intermediate portion, the housing also having an inlet for the introduction of a medicament and there being provided dosing means for dispensing discrete quantities of medicament into the inlet, which dosing means comprises a rotatably mounted dosing element having one or more dosing compartments which can be brought into and out of register with the said inlet by rotation of the dosing element, the dosing element having means for holding a medicament container therein so as to communicate with the or each dosing compartment, and one face of the dosing element being in contact with a support member which covers the base of the or each dosing compartment when out of communication with the inlet, and there being provided a cover member which blocks communication between any dosing compartment is in communication with the inlet but otherwise allows such communication so that, in operation, discrete quantities of medicament are introduced into the housing via the dosing compartment and inlet when the dosing element is rotated.

Comp. Specn. 11 Pages.

Drg. 3 Sheets.

CLASS 32F^{ab}.

148285.

Int. Cl.-C07d 49/36.

PROCESS FOR PREPARING 4-SUBSTITUTED IMIDAZOLE COMPOUNDS.

Applicant : SMITHKLINE CORPORATION OF 1500 SPRING GARDEN STREET, CITY OF PHILADELPHIA, COMMONWEALTH OF PENNSYLVANIA 19101, UNITED STATES OF AMERICA.

Inventors : JOSEPH JAMES LEWIS, ROBERT LEE WEBB, CHARON ROBIN GANELLIN AND THOMAS HENRY BROWN.

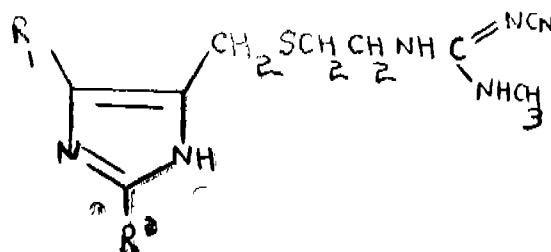
Application No. 305/Del/78 filed April 25, 1978.

Convention date April 27, 1977/(17561/77) U.K.

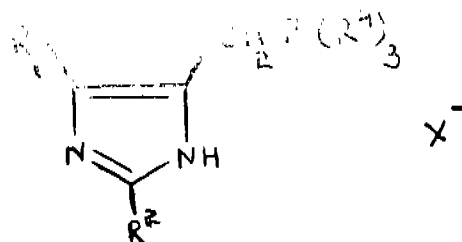
Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

9 Claims.

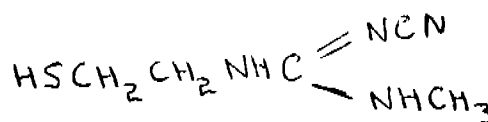
A process for preparing a compound of the formula I.



in which R¹ is hydrogen or lower alkyl; R² is hydrogen, lower alkyl, trifluoromethyl, benzyl, ammo or -SR³ where R³ is lower alkyl, phenyl, benzyl or chlorobenzyl, comprising reacting a compound of the formula II.



in which R¹ and R² are defined as above; R¹ is lower alkyl or phenyl; and X is halo, with the compound of formula III. under basic conditions such as herein described.



Comp. Specn. 11 Pages.

Drg. 1 Sheet.

CLASS 10F.

148286.

Int. Cl.-F41g 7/00.

STEERING ARRANGEMENT FOR PROJECTILES OF THE GUIDED MISSILE KIND, AND PROJECTILES Fitted WITH THIS ARRANGEMENT.

Applicant : THOMSON-BRANDT, OF 173, BOULEVARD HAUSSMANN, 75008 PARIS, FRANCE.

Inventor : M. ROGER CREPIN.

Application No. 341/Del/78 filed May 8, 1978.

Convention date April 6, 1978/(13599/78) U.K.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

22 Claims

A steering arrangement for altering the trajectory of a projectile in flight or guided missiles comprising two gas generators disposed on either side of the centre of gravity of the projectile, a nozzle situated between said generators on the longitudinal axis of the projectile and through which gas emitted by said generators flows, a movable vane partially located in said nozzle for distributing the flow of gas through said nozzle to symmetrically disposed outlet orifices located on the lateral sides of said projectile in such a manner as to generate steering forces which act through a point substan-

tially coincident with said centre of gravity, and servo-valve control means for controlling movement of said vane.

Comp. Specn. 28 Pages.

Drg. 6 Sheets.

CLASS 99A & E.

148287.

Int. Cl.-B65d 1/12.

A CONTAINER END WALL.

Applicant: METAL BOX LIMITED, OF QUEENS HOUSE, FORBURY ROAD READING, RG1 3JH, BERKSHIRE, ENGLAND.

Inventor: MARTIN FRANK BAILL.

Application No. 954/Cal/77 filed June 25, 1977.

Convention date June 25, 1976/(26451/76) U.K.

Appropriate office for opposition Proceedings (Rule 4, Patents rules, 1972) Patent Office, Calcutta.

10 Claims

A container end wall, which comprises sheet metal deformed to provide a circular central panel of semi-elliptical cross-section, an anti-peaking bead of arcuate cross-section the inner periphery of which is joined to the periphery of the central panel, an annular wall portion extending from the outer periphery of the anti-peaking bead, and a peripheral rim the inner periphery of which is joined to the anti-peaking bead by the wall portion, the central panel and peripheral rim being concave and the anti-peaking bead convex to the interior side of the container end wall which when in use is subject to the container contents, the peripheral rim being externally proud of the central panel.

Comp. Specn. 8 Pages.

Drg. 1 Sheet.

CLASS 21B.

148288.

Int. Cl.-A43b 1304.

METHOD FOR MANUFACTURING SHOE SOLES.

Applicant: NIHON SOFLAN CHEMICAL AND ENGINEERING CO. LTD. OF 17-18, EDOBORI 1-CHOME, NISHI KU, OSAKA-SHI, JAPAN.

Inventors: JUNJI NAMBA AND SIZUO KAGEYAMA.

Application No. 976/Cal/77 filed June 28, 1977.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

5 Claims.

A method of manufacturing non-yellowing polyurethane shoe soles comprising the steps of coating by known methods a non-yellowing polyurethane composition on the inner surface of a mould for shaping soles, subsequently casting a foamable polyurethane composition into the mould, and curing conventionally both the compositions together.

Comp. Specn. 16 Pages.

Drg. 2 Sheets.

CLASS 72B.

148289.

Int. Cl.-C06c 1/00, C06b 1/04.

IMPROVED GELATINE EXPLOSIVE COMPOSITIONS AND A METHOD OF PRODUCING THE SAME.

Applicant: INDIAN EXPLOSIVES LIMITED, OF 34, CHOWRINGHEE, CALCUTTA 700 071, WEST BENGAL, INDIA.

Inventors: BIDHAN CHANDRA GHOSH, GOPAL MOHAN CHOPRA AND SOUMENDRA NATH SEN.

Application No. 1005/Cal/77 filed July 4, 1977.

Complete Specification left June 30, 1978.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

20 Claims. No drawings.

An improved gelatine explosive composition comprising essentially a mixture of liquid nitric esters such as nitroglycerine and/or nitro glycol and ortho-nitrotoluene, blasting soluble nitrocotton, oxidising salts such as ammonium nitrate and fuels such as wood meal and/or waxed wood meal wherein the content of liquid nitric esters is substantially reduced from a normal level of 28 to 30 per cent to approximately 23 percent w/w and that of blasting soluble nitrocotton from a normal level of form 1.2 to 21 percent to approximately 0.6 percent w/w characterized in that said reduction is achieved by incorporating into the composition at least one dispersing agent such as herein described in an amount from 0.10 to 1.0 percent w/w.

Comp. Specn. 22 Pages.

Drgs. Nil.

CLASS 151F.

148290.

Int. Cl.-F161 9/18.

PROCESS FOR MAKING A DOUBLE-WALLED TUBE OF PLASTIC MATERIAL WITH A TRANSVERSELY CORRUGATED OUTER WALL AND A SMOOTH INNER WALL AND THE TUBE MADE BY THIS PROCESS.

Applicant & Inventor: WILHEIM HEGLER AND RALPH PETER HEGLER, OF 873 BAD KISSINGEN, GOETHE STR. 2, WEST GERMANY.

Application No. 1011/Cal/77 filed July 5, 1977.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

11 Claims.

Process for making a double-walled tube of plastics material, by extrusion from two concentric annular nozzles with a transversely corrugations being formed by means of circulating dies, and including the formation of openings made either in the outer wall, which has annular corrugations, so as to connect the corrugations to the external atmosphere, or between the two walls, so as to connect together the annular channels formed by the corrugations, the openings being subsequently welded closed after the inner tube has cooled.

Comp. Specn. 15 Pages.

Drg. 3 Sheets.

PATENTS SEALED

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147250 147254 147264 147285 147292 147297

AMENDMENT PROCEEDINGS UNDER SECTION 57.

The amendments proposed by Stauffer Chemical Company, in respect of application for patent No. 144810 as advertised in Part III, Section 2 of the Gazette of India dated the 28th June, 1980 have been allowed.

PATENTS DEEMED TO BE ENDORSED WITH THE WORDS "LICENCES OF RIGHT"

The following patents are deemed to have been endorsed with the words "Licences of right" under Section 87 of the Patents Act, 1970. The dates shown in the crescent brackets are the dates of the patents.

No. and Title of the invention.

140920 (9-11-73) Process for decolourizing spent regenerant liquid from the regeneration of an amine exchange resin.

140943 (18-7-74) Process for the production of guanidine derivatives having pharmacological activity.

140978 (6-11-75) Process for the preparation of urea formaldehyde condensate to be used as fertilizer.

141014 (24-12-73) A process for the production metal containing heterocyclic compound.

141019 (13-12-75) A method of preparing a tablet of a pharmaceutical composition.

RENEWAL FEES PAID

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 104162 108300 108396 108419 108492 108497 108532 108595
 108617 108825 109154 109164 113378 113426 113543 113612
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 147146

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Designs Act, 1911.

The date shown in each entry is the date of registration of the design included in the entry.

Class 1. No. 149363. Maya Appliances and Control Equipment of No. 41, Armenian Street, Madras 600001, Tamil Nadu, India. Indian Partnership firm. "Mixie jar domes". March 17, 1980.

Class 1. No. 149364. Maya Appliances and Control Equipment of No. 41, Armenian Street, Madras 600001, Tamil Nadu, India. Indian Partnership firm. "Mixie jar domes". March 17, 1980.

Class 1. No. 149429. Aladdin Lamps Industries. An Indian Partnership concern of 133-Qanoongavan, Roorkee, U.P., India. "Lamp". April 9, 1980.

Class 1. No. 149506. Yve Industrial & Trading Company of 401, Super Star, 17, Perry Road, Bandra, Bombay-400050, Maharashtra, an Indian sole proprietary firm. "Door Chain Lock". May 1, 1980.

Class 1. No. 149731. G. R. Electrics of 1278, S. P. Mukherji Marg, Behind Novelty Cinema, Delhi-6 (an Indian Partnership Firm). "Voltage Stabilizer". July 22, 1980.

Class 3. No. 149338. Vitthalbhai Ambalal Patel, "Vivick", 12/13, Boat Club Road, Pune-411001, Maharashtra State. Indian Nationality. "Flexible rope body massager". March 4, 1980.

Class 3. No. 149365. Maya Appliances and Control Equipment of "No. 41, Armenian Street, Madras 600001, Tamil Nadu Partnership Firm. "Mixie jar domes". March 17, 1980.

Class 3. No. 149366. Maya Appliances and Control Equipment of "No. 41, Armenian Street, Madras 600001, Tamil Nadu Partnership Firm. "Mixie jar domes". March 17, 1980.

Class 3. No. 149410. American Cyanamid Company, American Company of Wayne, New Jersey, United

States of America. "Dispenser for surgical sutures". March 28, 1980.

Class 3. No. 149605. Elegant Plastics, Commercial Manor, 68/10, Clive Road, Dana Bundar, Bombay-400009, Maharashtra, an Indian Partnership Firm. "Hanger Mirror". June 10, 1980.

Class 4. No. 149566. Margo Locks (India) of Plot-19, Opposite Gali No. 4, New Rohtak Road, New Delhi-110005, an Indian Partnership Concern. "Mirror". May 24, 1980.

Class 6. No. 149564. Ishar Dass Mahajan & Sons. A Partnership Firm of Basti Nau, Jullundur-144002, State of Punjab, India. "Hand Gloves". May 23, 1980.

Name index of Applicants for Patents for the month of October, 1980 (Nos. 1114/Cal/80 to 1237/Cal/80 305/Bom/80 to 332/Bom/80, 181/Mas/80 to 195/Mas/80 and 711/Del/80 to 787/Del/80).

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Bhabha Atomic Research Centre.—325/Bom/80.

Bhandari Exports Private Limited.—329/Bom/80.

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Dr. S. VEDARAMAN,
Controller-General of Patents,
Designs and Trade Marks.

STATE OF NEW YORK

IN SENATE

JANUARY 11, 1906

REPORT OF THE

COMMISSIONERS OF THE LAND OFFICE

IN RESPONSE TO A RESOLUTION PASSED BY THE SENATE

APRIL 1, 1905

ALBANY:

THE STATE PRINTING OFFICE